I st And Final Bill ... Code. 005-20-000011

M. A. R. 57 (Rule 116) Est cost Rs - 100.00 Lakhs

Measurement Book No. B

No. Drilling & Boreweles Surrounding Area 261172

of Work in Ward No. 05 From Byatarayanapura To Sub division.

of Contractor of nature of Agency M/S Kramthi Electricals

commencement of work Prop. Sri H.V. Nagaraj Thirumala Complex

I V G Road Bagepalli. 561207

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Work order No. -	BBMP/EE/BTP/WO/					125/2020-21

Geophysical investigation & site for sinking bore well for supplying drinking water to the habitation either through the hand pump MWS or PWSS by vertical electrical sounding by adopting survey & geological Schlumberger's method including the correlation survey, checking quantity & acceptability of the using bore.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	indicating the location & size recommended depth of casing pipe measured to the top consolidated formation including an extra depth of 1.0 m in consolidating formation for proper grouting & casing pipe depth & drilling measured to the cover pipe depth & granular grout and other informations measured including transportation and lowering etc.. complete as per specification.					10 nos	20290:00
	Rate. 2029:00						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261173

Serial No. .....
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(2)	Sinking & screwing of 165 mm dia casing using super jaff hydraulic drig of capacity 250 PSI and above 900 CMF and above in all strata including overburden upto 20m giving & casing pipes complete cap with necessary cutting threading and welding including transportation of drig and supporting vehicals crew charges & cost of consumables etc. complete including yielding testing as the final depth 30m minimum working & compressor for						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	one hour (excluding cost of casing pipe column cap) exc. complete 0.00 to 50.00 Mtr.						
	Rate. 329=00					500.00 Mtr	164500=00
(3)	Sinking of tonewell of 165 mm dia clear using superfast hydraulic jig of capacity 250 PSI & above 900 CMF and above in all strata including over burden upto 20 Mtr fixing of casing pipe covering and cap with necessary cutting threading and welding including transportation & erect supporting vertical crew charges and cost of						

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

261174

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Concerning ese.- comp case including fixed Repair as the final dresses with minimum working of compressor for one hour (excluding the fixed & casing pipes & covering case..						
	50 to 100.00 Mtr					500.00 Mtr	
	Rate. 431:00						215500:00
4	Sinking of borewell & 165 mm dia clear using super fast hydraulic rig & capacity 250 PSI & abov						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	900 CMF and above in all Strata including own burden upto 20 MTR lifting & capacity pipe coverings and cap with necessary cutting threads and welding including transportation & rigging supporting vertical erection complete with cost of consumables etc.. complete including field test as the final depth with minimum cleaning & compressor for one hour (excluding cost of pipe coverings and cap etc.. complete).						
	100 to 150.00 MTR					500.00 MTR	
	Rate. 479:00						239500:00

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

261175

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(5)	Sinking of tonewell of 168 mm dia clear using Superfast hydraulic rig of capacity 200 PSIG and above 900 CMF and above in all strata including over burden upto 20 MTR fixing of casing pipes covering and cap with necessary casing threading and welding including transportation of rig and supply vertical excluding cost of casing pipes etc. complete. 150 to 200 MTR. Rate. 507=00					500.00 MTR	253500=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
(6)	Sinking of tonewells of 165 mm diameter using super fast hydraulic Rig of capacity 250 PSI & above 900 CMF and above in all strata including over burden upto 20 MTR fixing of casing pipe covering and cap WOM necessary crossing strata and welding including transportation of rig and supporting vertical crew cutting and cost of casing pipe etc. complete excluding cost of casing pipe etc. complete. 200 to 250 MTR Rate. 586:00					500.00 MTR 293000:00	

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

261176

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(7)	Sinking of borewell of 165mm dia clear using Semi fast hydraulic Rig of capacity 250 PSI G. and above 900 CMF and above in all strata including over burden up to 20 MTR fixing of casing pipes collar and cap with necessary cutting through and welding including transportation of rig and supporting vehicle crew charges excluding cost of casing pipes ex. combe 250 to 300 MTR. Rate - 628:00					500.00 MTR	314000:00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
(8)	Sinking of tonewell of 165 mm diameter using Seeper Safe hydraulic of capacity 200 PSIG and above 900 CMF and above in all strata including over burden up to 20 MTR fixing of casing pipes couplings and cap with necessary casting threading and welding including manufacture & fits and supporting vertical chain clamping & executing casing pipes etc. complete. 300 to 370 MTR Rate. 651:00					689.00 MTR	448539:00

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

261177

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(9)	Supplying of ISI Mark 175 mm nominal bore medium ERW casing pipe of 5 mm wall black electric resistance welded conforming ~~[illegible]~~ mild steel tube material conforming to IS 1367/1993 manufactured from mild steel steel strips in random length of 4 to 7 mtr both ends threaded conforming to IS 554/1985 one end including all taxes etc. complete					599.00 Mtr	855372=00
	Rate - 1428=00						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
(10)	Providing and Fixing 250 mm dia PVC Pipes and as per specification and direction of the Engineer incharge of the work.						
	Rate. 1186 : 00					100.00 Mtr	118600 : 00
(11)	175 mm dia MS casing cap.						
	Rate. 107 : 00					10 Nos	1070 : 00
(12)	MS casing pipe conforms C class.						
	Rate. 161 : 00					100 Nos	16100 : 00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261178

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(13)	Fabricating supplying and mounting MS box of 16 SWG suitable for floor/wall mounting fully weather proof with provision for sealed heat degumption (Pondy) with hinged front cover equipped with Dumper proof locking arrangements with suitable size clamps with necessary cable entry pipe with gland and box shall be finished 2 coats with approved colour enamelled metal paint etc. complete.					220000 Sqcm	79200 : 00
	Rate - 0 : 36						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(14)	Labour charges for erection of new repaired submersible pumpsets along with h/pipes (32/50mm) cable new submersible pumpsets if required will be allotted by the department free of cost and repaired pumpsets should be handed over to department including transportation (each carriage. 6.00 km).						
	Rate. 95:00					500.00 length	47500:00
(15)	Erection & combined panel board meter board will be necessary material and labour including providing CC 1:3:6 foundation bed etc. complete						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261179

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	for basement outdoor type.						
	Rate - 497:00					10 Nos	4970:00
(16)	Supplying and fixing of Porcelain fuse channel with cut outs on existing wooden/panel using necessary nuts bolts and washer etc. complete.						
	Rate - 157:00					30 Nos	4710:00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(14)	Labour charges for erection of new repaired submersible pumpsets along with HP pipes (32/50mm) cable new submersible pumpsets if required will be arranged by the department free of cost and repaired pumpsets should be handed over to department including transportation (each consist. 6.00 km).						
	Rate - 95:00					500.00 length	47500:00
(15)	Erection & commissioned panel board meter board will be necessary material and labour including providing CC 1:3:6 foundation bed etc. complete						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261179

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	for basement outdoor type.						
	Rate - 497:00					10 Nos	4970:00
(16)	Supplying and fixing of Porcelain fuse channel with cut outs on existing wooden/panel using necessary nuts bolts and washer etc. complete.					30 Nos	4710:00
	Rate - 157:00						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(17)	Supplying and laying of 2 Nos Cable having Aluminium Conductor PVC insulated Shelled galvanised Steel wire armoured Cable with PVC outer sheathing 1.1 kV class 4 core 16 sq mm Cable etc.. complete. Rate. 177=00					350.00 Mtr	61950=00
(18)	Digging of trenches of 0.6 mtr x 0.60 mtr wide depth the trenches to the required ground level and consolidate etc.. complete carting round surface.. Rate. 59=00					350.00 Mtr	20650=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261180

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(19)	Supplying and fixing Class. A GI pipes on pole/wall drains crossing with necessary clamping arrangements for 4 core Cable of 1.1 kV class 40 mm. Rate. 308=00					30.00 Mtr	9240=00
(20)	Supplying and fixing wiring earth electrode to ground conduits IC cutpuss and better arrangements on the meter board using 40 mm dia 2.9 mm thick GI pipe 2.00 mtr long driven in a pit should be filled with canal protection						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	& Salt and charcoal from the pipes to the conduits etc.. to be established through GI tone & size as per ISI Specification using 12mm dia bolts nuts washers etc.. the pipe should have smooth holes & 12mm dia.						
	Rate. 1779=00					10 No.s	17790=00
21	Supply and fixing CI cast iron pot heads suitable for 1.1kV class 16 sqmm LA cable fitted with necessary insulations including compliance compress with internal clamps bolts and nuts and washers etc.. complete.						
	Rate. 284=00					10 No.s	2840=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261181

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
22	Supplying and fixing & polished wooden sound made of not less than 15mm thick plank on both sides with planks made out of not more than 2 pieces and fixing the same to wall using cashed inserted wooden plugs screws etc.. size 20 x 20 x 2.5 inches.						
	Rate. 326=00					10 No.s	3260=00
23	Borewell cap and clamp set.						
	Rate. 1884=00					10 No.s	18840=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
24	Supply and delivery as size brand New Texmo / Innoval / Lisi / Sabar / Waser man / Radha make suitable HP Deep Well Submersible Pump set suitable for vertical installation in 150 dia borewell Compressing & single stage or multistage CF pump close coupled by means of stainless steel coupling to suitable HP suitable speed totally enclosed and sealed with pure drinking water regular submersible induction motor suitable for operation of 3 Ph 50 Hz 380/440 V AC supply sealed wire reamed 17.5 HP 30 stage.					3 Nos	226545:00
	Rate - 75515:00						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261182

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
25	Supply and delivery as size brand New Texmo / Innoval / Lisi / Sabar / Atlanta / Calamal Waser man / Radha make suitable HP deep well submersible pump set suitable for vertical installation in 150 dia borewell compressing & single stage or multi stage CF pump close coupled by means of stainless steel coupled HP suitable speed totally enclosed and sealed wire pure drinking water submersible 380/440 volts etc. complete					7 Nos	663964:00
	Rate. 94852:00						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(26)	Providing laying and jointing GI pipes conforming to IS specification & approved make with fittings such as couplers, bends, elbows, long nipples, plugs with cutting threads, laying using white lead and thread for joints whenever necessary as per direction including all lead and lift etc. complete A grade (excluding cost of fittings). 50 mm dia GI pipe etc. complete.						
	Rate. 434=00					3348.00 Nos	1453032=00
(27)	Supply and fixing couplers for GI pipes 50 MM.						
	Rate. 188=00						104904=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261183

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(28)	Supplying & submersible pump cable 1 x 3 x 6.0 sq mm etc. complete as per specification.						
	Rate. 150=00					7300.00 MTR	1095000=00
(29)	Supplying and delivery of size brand new/ Essen/Legrand/ Siemens/Akansh/ Rasma GK controls best indigenous make complete energy meter cum control panel board unit of size 1200 x 600 x 300 mm minimum mechanically strong and vermin and water proof the unit should have two detachable doors suitable for operation on 3 ph 50 Hz						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	380/440 volts AC supply with doors suitable spring loaded latch locking with a key diss should be provided inside the doors canopy apron and ventilating shall be provided the complete energy meter control panel board unit suitable proformas on 3ph 50 Hz 380/440 AC supply shall be considered etc.. complete T panel board shall be fabricated on single unit panel board shall be fabricated on suitable suitable pumps above up to 20 HP with star delta starter(MR) etc.. complete.					10 Nos	219870=00
	Rate. 21987=00						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261184

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
30	Supplying and delivery & brand 50 mm Gate valve.					10 Nos	18840=0
	Rate. 1884=00						
31	Supplying and delivery & brand 50 mm Non Return valve.					10 Nos	18840=0
	Rate - 1884=00						
32	Supplying and Fixing MCB.					10 Nos	9420=0
	Rate. 942=00						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(33)	Earth work Excavation for Foundation & building Water Supply Sanitary line and electrical conduits either in pits or in trenches 1.00 mtr and above in width in ordinary soil not exceeding 1.00 mtr in depth including shoring the bottom and sides of pit and trenches shall be excavated and clear from edges & excavating work lead up to 50 mtr after shoring & cleaning complete as per specification.					1740.15 m^3	575990:0
	Rate. 331:00						
(34)	Providing and installing the size & work 63mm (O.662) PVC pipes & 6 kg/cm² including cost & pipes						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261185

Serial No. .....
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and specials and labour including lowering into trenches laying pipe to line level and perfect fitting as joints leak proof including jointing & approved pipe with all labour and hire charges handling charges including excavating the pipe ground to a depth not less than 15 cms with gravel or selected earth available from the excavation.					3867.00 mtr	1597071:00
	Rate. 413:00						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(35)	Refilling ailage earth around pipe line & cases in layers not exceeding 20 cms. in depth compacting each deposited layer by ramming after watering wd lead upto 50 mtr and lift upto 1.50 mtr including cost of all labour complete as per specification.						
	Rate. 134:00 Quantity vide item no. (33)					1740.15 M^3	23318:00
	Bescom Deposits.						
(1)	Jayaduryya Layout Agrahara. For Bescom Deposit	1	x 13710:00				13710:00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

26118

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Meser Purchase.	1	x 20	21:00			202
(2)	Srinivasapura.						137
	Bescom Deposit	1	x 13710:00				20
	Meser Purchase	1	x 2020:00				
(3)	Dwarkanagara 6th cross						
	Bescom Deposit	1	x 13710:00				137
	Meser Purchase.	1	x 2211:00				22

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
(4)	Kathigenahally Ayappa Layout Near Apartments.						
	For Bescom Deposit			1 ×	13710:00		13710:00
	Meter Purchase			1 ×	2211:00		2211:00
(5)	Chamundi Layout 1st cross Kathigenahally.						
	For Bescom Deposit			1 ×	13710:00		13710:00
	Meter Purchase.			1 ×	2211:00		2211:00
(6)	Kogilu Layout 6th cross						
	Bescom Deposit			1 ×	13710:00		13710:00
	Meter Purchase			1 ×	~~2201~~:00 2211		2211.00 2201:00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 261187

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
(7)	Kogilu Layout Tippunagara						
	Bescom Deposit			1 ×	13710:00		13710:00
	Meter Purchase			1 ×	2201:00 2211		2211 2201:00
(8)	Basavanagara Bhavani Public School Road						
	Bescom Deposit			1 ×	18280:00	16408:00	16408:00 18280:00
	Meter Purchase.			1 ×	2211:00	2020:00 1408	2020:00 2211:00
							(total 129493)
	3321574:00 Total for other SR Works including GST						Rs. 3323618:00
	6235496.00 Total of PWD SR 2018-19 works						Rs. 6235496:00
	9557070.00 748260.00					Total	Rs. 9559114:00 Rs. 748259:32
	12% GST for only PWD SR 2018-19					Grand Total	Rs. 10307373:00
	Total 10305330						

Round off: 10305000/-

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate.						
	① Certify that the work done satisfactory						
	② This bill amount has not been claimed in any of previous bill.						
	19/8/21						
	19/8/21						
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಬೃಹತ್‌ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ವಿಭಾಗ ಬೆಂಗಳೂರು-24						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

261188

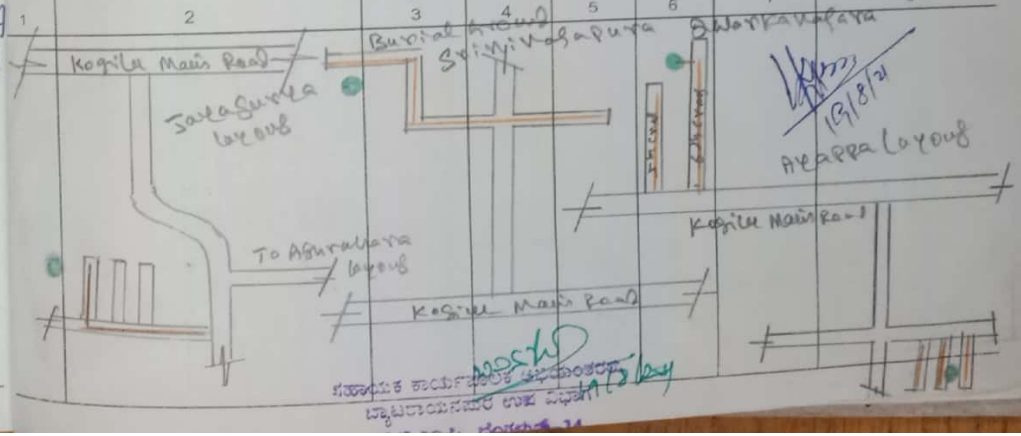
Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬೃಹತ್‌ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ವಿಭಾಗ
19/8/21

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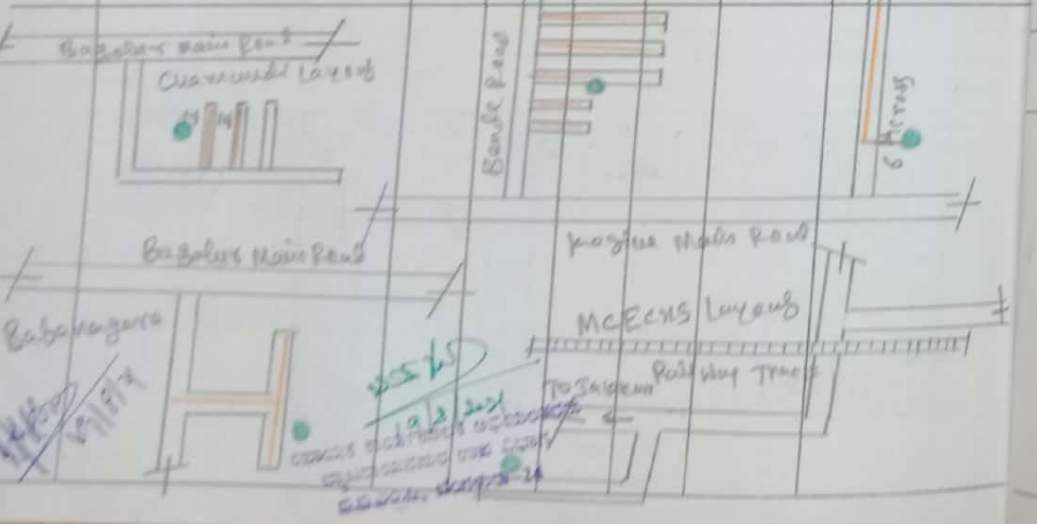
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

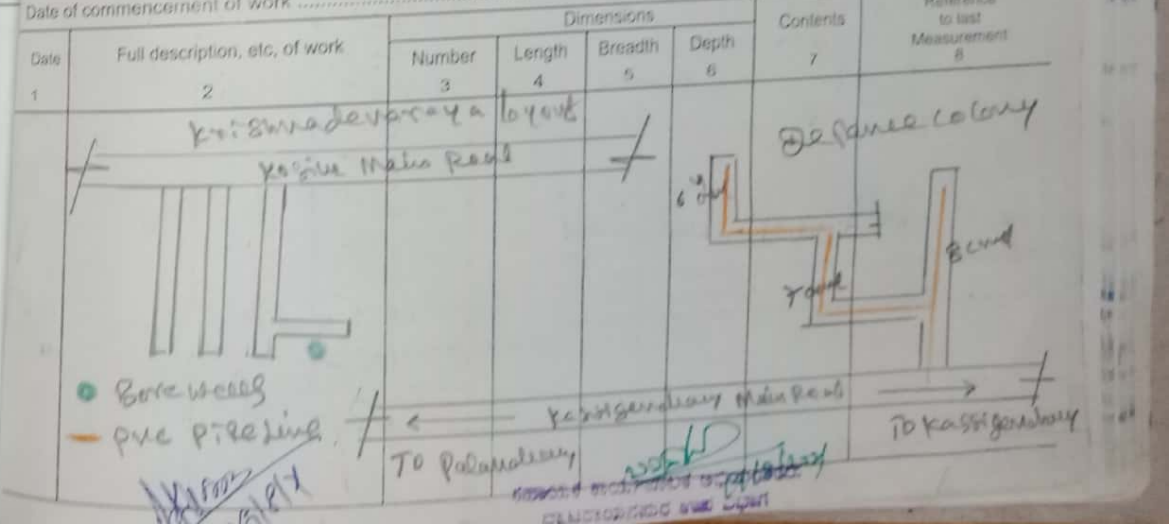


M. A. R. 57 (Rule 116)
Measurement Book

No. B
261189

Serial No. ..... From ..... To .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4		6	7	8



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1st & Final

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref to Mea
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ Emergency Reserve Fund ರಡಿ ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 10305000/- ಗೆಚನ್ನು ಜಾಸು ಮಾಡಿದೆ ಇದರಲ್ಲಿ ರೂ. 403000/- ಗೆಚನ್ನು ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ರೂ. 9902000/- ಗೆಚನ್ನು FT/NEFT/RTGS ಮೂಲಕ ಬಿಡುಗಡೆ ಮಾಡಲಾಗಿದೆ ವಿಷಯ ನಿರ್ವಾಹಕರು ಲೆಕ್ಕಾಧಿಕ್ಷಕರು 13/9/24 ಬ್ಯಾಚರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು 13/09 ಬ್ಯಾಚರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು		TTB	10305000/-			
			D.A	103050/-			
			CCA	92009/-			
			SCA	92009/-			
			Cess	103050/-			
			CBF	10305/-			
			Fine	2577/-			
			Ded	403000/-			
			Cheque	9902000/-			

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